

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 59553.00019	10/560284 New Application
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT TARRANT et al	
		FILING DATE December 12, 2005	GROUP Not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA					
	AB					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.
/MK/	AC	0 890 661 A1	01/13/99	European		xx
	AD					
	AE					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

/MK/	AF	Weinstein et al, "A class of chemical pinning centers including two elements foreign to HTS" Physica C, Vol. 383, no. 4, January 1, 2003, pages 438-444, XP004399226.
	AG	Weinstein et al, "Very High values of Jc obtained in NdBa2Cu3Ox by use of the U/n process" Physica C., vol. 383, no. 3, December 15, 2002, pages 214-222, XP004391510.
	AH	Babu et al, "Effect of the addition of depleted UO2 on the microstructure of melt processed Y-Ba-Cu-O superconductors" Physica C., Vol. 372-376, August 2002, pages 1183-1186, Xp004375638.
	AI	Weinstein et al, "The role of uranium, with and without irradiation, in the achievement of Jc {300,000 A cm⁻² at 77 K in large grain melt-textured Y123", Materials Science and Engineering B, Elsevier Sequoia, vol. 53, no. 1-2, May 1, 1998, pages 38-44, XP004139989.
	AJ	Sawh R-P et al, "Uranium chemistry and pinning centers in high temperature superconductor", Physica C., vol. 305, no. 3-4, September 1, 1998 pages 159-166, XP004150793.
/MK/	AK	Weinstein et al, "Properties of HTS for Successful U/n Processing", Physica C, vol. 341-348, November 2000, pages 1415-1418, XP004315950.
EXAMINER /Mark Kopec/		DATE CONSIDERED 11/27/2008
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